

WHAT IS CLAIMED IS:

1. A photographic photosensitive material which either has only one of or none of a color correcting function for carrying out color correction of an image which has been subjected to developing processing and a sharpness enhancing function for enhancing sharpness of the image which has been subjected to developing processing, wherein an identification code is recorded on said photographic photosensitive material, said identification code expressing that said photographic photosensitive material either has only one of or none of said color correcting function and said sharpness enhancing function.

2. A photographic photosensitive material according to claim 1, wherein said color correcting function is due to at least one of a colored coupler and an interimage effect.

3. A photographic photosensitive material according to claim 1, wherein said sharpness enhancing function is due to a DIR coupler.

4. A photographic photosensitive material according to claim 1, wherein said identification code is recorded optically or magnetically onto said photographic photosensitive material, or is recorded onto a storage element provided at a cartridge accommodating said

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photographic photosensitive material.

5. A photographic photosensitive material according to claim 1, wherein said identification code is displayed on a surface of a cartridge accommodating said photographic photosensitive material.

6. A photographic printing system for carrying out printing processing on the basis of an image recorded on a photographic photosensitive material other than said photographic photosensitive material of claim 1, comprising:

identification code reading means for reading said identification code recorded on said photographic photosensitive material of claim 1; and

notifying means for, in a case in which said identification code is read by said identification code reading means, carrying out one of notification and a processing for making printing impossible.

7. A photographic printing system able to carry out printing processing on the basis of an image recorded on said photographic photosensitive material of claim 1, comprising:

identification code reading means for reading said identification code recorded on said photographic photosensitive material of claim 1;

a light source for illuminating light onto said photographic

photosensitive material;

image forming means for forming an image of light which has been emitted from said light source and has passed through said photographic photosensitive material;

image reading means for, on the basis of image reading conditions corresponding to the read identification code, reading the image formed by said image forming means;

color correcting means for, on the basis of color correcting conditions corresponding to the read identification code, carrying out color correction on the image read by said image reading means; and

sharpness enhancing means for, on the basis of sharpness processing conditions corresponding to the read identification code, carrying out sharpness enhancement on the image read by said image reading means.

8. A photographic printing system according to claim 7, wherein said image reading conditions are conditions which make at least one of

(A) the amount of the light emitted from said light source and illuminated onto said photographic photosensitive material, and

(B) the charge accumulating time of said image reading means

less than that of an ordinary photographic photosensitive material.